RAW SEQUENCE LISTING   DATE: 11/27/2000
PATENT APPLICATION: US/09/593,793A   TIME: 22:54:27

Input Set : **A:\Pto.amc**
Output Set: **N:\CRF3\11272000\I593793A.raw**

```
     3 <110> APPLICANT: Xu, Jiangchun
     4        Dillon, Davin C.
     5        Mitcham, Jennifer L.
     6        Harlocker, Susan L.
     7        Jiang, Yuqiu
     8        Reed, Steven G.
     9        Kalos, Michael D.
    10        Fanger, Gary R.
    11        Retter, Marc W.
    12        Stolk, John A.
    13        Day, Craig H.
    14        Vedvick, Thomas S.
    15        Carter, Darrick
    16        Li, Samuel
    17        Wang, Aijun
    18        Skeiky, Yasir A.W.
    19        Helper, William
    21 <120> TITLE OF INVENTION: COMPOSITIONS AND METHODS FOR THERAPY AND
    22        DIAGNOSIS OF PROSTATE CANCER
    24 <130> FILE REFERENCE: 210121.42715C15
C-->26 <140> CURRENT APPLICATION NUMBER: US/09/593,793A
C-->27 <141> CURRENT FILING DATE: 2000-06-13
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    31 <170> SOFTWARE: FastSEQ for Windows Version 3.0
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    34 <211> LENGTH: 814
    35 <212> TYPE: DNA
    36 <213> ORGANISM: Homo sapien
    38 <220> FEATURE:
    39 <221> NAME/KEY: misc_feature
    40 <222> LOCATION: (1)...(814)
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    46  ccagggggtc cagtccctct ccttacttca tcccatccc atgccaaagg aagaccctcc      180
    47  ctccttggct cacagccttc tctaggcttc ccagtgcctc caggacgag tgggttatgt       240
    48  tttcagctcc atccttgctg tgagtgtctg gtgcgttgtg cctccagctt ctgctcagtg     300
    49  cttcatggac agtgtccagc acatgtcact ctccactctc tcagtgtgga tccactagtt     360
    50  ctagagcggc cgccaccgcg gtggagctcc agcttttgtt ccctttagtg agggttaatt     420
    51  gcgcgcttgg cgtaatcatg gtcataactg tttcctgtgt gaaattgtta tccgctcaca     480
    52  attccacaca acatacgagc cggaagcata aagtgtaaag cctggggtgc ctaatgagtg     540
W-->53  anctaactca cattaattgc gttgcgctca ctgnccgctt tccagtcngg aaaactgtcg     600
W-->54  tgccagctgc attaatgaat cggccaacgc ncggggaaaa gcggtttgcg ttttggggggc    660
W-->55  tcttccgctt ctcgctcact nantcctgcg ctcggtcntt cggctgcggg gaacggtatc     720
W-->56  actcctcaaa ggnggtatta cggttatccn naaatcnggg gatacccngg aaaaaanttt     780
W-->57  aacaaaaggg cancaaaggg cngaaacgta aaaa                                 814
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     60 <211> LENGTH: 816
     61 <212> TYPE: DNA
     62 <213> ORGANISM: Homo sapien
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     65 <221> NAME/KEY: misc_feature
     66 <222> LOCATION: (1)...(816)
     67 <223> OTHER INFORMATION: n = A,T,C or G
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     71  ttcatggctg ttggyagcaat agaaccccag ttctacgagc tgctgatcaa aggacttgga     120
     72  ctaaagtctg atgaacttcc caatcagatg agcatggatg attggccaga aatgaagaag     180
     73  aagtttgcag atgtatttgc aaagaagacg aaggcagagt ggtgtcaaat ctttgacggc     240
     74  acagatgcct gtgtgactcc ggttctgact tttgaggagg ttgttcatca tgatcacaac     300
     75  aaggaacggg gctcgtttat caccagtgag gagcaggacg tgagcccccg ccctgcacct     360
     76  ctgctgttaa acaccccagc catcccttct ttcaaaaggg atccactagt tctagaagcg     420
     77  gccgccaccg cggtggagct ccagcttttg ttcccttag tgaggggttaa ttgcgcgctt     480
     78  ggcgtaatca tggtcatagc tgtttcctgt gtgaaattgt tatccgctca caattcccec     540
W--> 79  aacatacgag ccggaacata aagtgttaag cctggggtgc ctaatgantg agctaactcn     600
W--> 80  cattaattgc gttgcgctca ctgcccgctt ccagtcggg aaaactgtcg tgccactgcn      660
W--> 81  ttantgaatc ngccacccc cgggaaaagg cggttgcntt ttgggcctct tccgctttcc      720
W--> 82  tcgctcattg atcctngcnc ccggtcttcg gctgcggnga acggttcact cctcaaaggc     780
W--> 83  ggtntnccgg ttatccccaa acngggggata cccnga                              816
     85 <210> SEQ ID NO: 3
     86 <211> LENGTH: 773
     87 <212> TYPE: DNA
     88 <213> ORGANISM: Homo sapien
     90 <220> FEATURE:
     91 <221> NAME/KEY: misc_feature
     92 <222> LOCATION: (1)...(773)
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     95 <400> SEQUENCE: 3
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     97  tcctgctcct cactggtgat aaacgagccc cgttccttgt tgtgatcatg atgaacaacc     120
     98  tcctcaaaag tcagaaccgg agtcacacag gcatctgtgc cgtcaaagat ttgacaccac     180
     99  tctgccttcg tcttctttgc aaatacatct gcaaacttct tcttcatttc tggccaatca     240
W--> 100  tccatgctca tctgattggg aagttcatca gactttagtc canntccttt gatcagcagc     300
    101  tcgtagaact ggggttctat tgctccaaca gccatgaatt ccccatctgc tgtcctgtaa     360
    102  gtcgtataga aaggtgctcc accatccaac atgttctgtc ctcgagggggg ggcccggtac     420
W--> 103  ccaattcgcc ctatantgag tcgtattacg cgcgctcact ggccgtcgtt ttacaacgtc     480
    104  gtgactggga aaaccctggg cgttaccaac ttaatcgcct tgcagcacat cccccttcg     540
W--> 105  ccagctgggc gtaatancga aaaggcccgc accgatcgcc cttccaacag ttgcgcacct     600
W--> 106  gaatgggnaa atgggacccc cctgttaccg cgcattnaac ccccgcnggg tttngttgtt     660
W--> 107  acccccacnt nnaccgctta cactttgcca gcgccttanc gcccgctccc tttcnccttt     720
W--> 108  cttcccttcc tttcncnccn ctttcccccg gggtttcccc cntcaaaccc cna            773
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    111 <211> LENGTH: 828
    112 <212> TYPE: DNA
    113 <213> ORGANISM: Homo sapien
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116 <221> NAME/KEY: misc_feature
117 <222> LOCATION: (1)...(828)
118 <223> OTHER INFORMATION: n = A,T,C or G
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122      aatgggcaga cacaggtgta tgccaatgtt tctgaaatgg gtataatttc gtcctctcct       120
123      tcggaacact ggctgtctct gaagacttct cgctcagttt cagtgaggac acacacaaag       180
124      acgtgggtga ccatgttgtt tgtggggtgc agagatggga ggggtggggc ccaccctgga       240
125      agagtggaca gtgacacaag gtggacactc tctacagatc actgagqata agctggagcc       300
W-->126  acaatgcatg aggcacacac acagcaagga tgacnctgta aacatagccc acgctgtcct       360
W-->127  gngggcactg ggaagcctan atnaggccgt gagcanaaag aaggggagga tccactagtt       420
W-->128  ctanagcggc cgccaccgcg gtggganctcc ancttttgtt ccctttagtg agggttaatt     480
W-->129  gcgcgcttgg cntaatcatg gtcatanctn tttcctgtgt gaaattgtta tccgctcaca       540
W-->130  attccacaca acatacganc cggaaacata aantgtaaac ctggggtgcc taatgantga       600
W-->131  ctaactcaca ttaattgcgt tgcgctcact gcccgctttc caatcnggaa acctgtcttg       660
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W-->133  tccgcttcct cnctcantta ntccctncnc tcggtcattc cggctgcngc aaaccggttc       780
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136 <210> SEQ ID NO: 5
137 <211> LENGTH: 834
138 <212> TYPE: DNA
139 <213> ORGANISM: Homo sapien
141 <220> FEATURE:
142 <221> NAME/KEY: misc_feature
143 <222> LOCATION: (1)...(834)
144 <223> OTHER INFORMATION: n = A,T,C or G
146 <400> SEQUENCE: 5
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148      agttttaatt gcatccaaag tactaacaaa aactctagca atcaagaatg gcagcatgtt       120
149      attttataac aatcaacacc tgtggctttt aaaatttggt tttcataaga taattttatac      180
150      tgaagtaaat ctagccatgc ttttaaaaaa tgctttaggt cactccaagc ttggcagtta       240
151      acatttggca taaacaataa taaaacaatc acaatttaat aaataacaaa tacaacattg       300
152      taggccataa tcatatacaq tataaggaaa aggtggtagt gttgagtaag cagttattag       360
153      aatagaatac cttggcctct atgcaaatat gtctagacac tttgattcac tcagccctga       420
154      cattcagttt tcaaagtagg agacaggttc tacagtatca tttttacagtt tccaacacat     480
155      tgaaaacaag tagaaaatga tgagttgatt tttattaatg cattacatcc tcaagagtta       540
156      tcaccaaccc ctcagttata aaaaattttc aagttatatt agtcatataa cttggtgtgc       600
157      ttattttaaa ttagtgctaa atggattaag tgaagacaac aatggtcccc taatgtgatt       660
W-->158  gatattggtc atttttacca gcttctaaat ctnaactttc aggctttga actggaacat         720
W-->159  tgnatnacag tgttccanag ttncaaccta ctggaacatt acagtgtgct tgattcaaaa       780
W-->160  tgttattttg ttaaaaatta aattttaacc tggtggaaaa ataatttgaa atna             834
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163 <211> LENGTH: 818
164 <212> TYPE: DNA
165 <213> ORGANISM: Homo sapien
167 <220> FEATURE:
168 <221> NAME/KEY: misc_feature
169 <222> LOCATION: (1)...(818)
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     175  tgtaaagtga aatattagtt ggcggatgaa gcagatagtg aggaaagttg agccaataat       180
     176  gacgtgaagt ccgtggaagc ctgtggctac aaaaaatgtt gagccgtaga tgccgtcgga       240
     177  aatggtgaag ggagactcga agtactctga ggcttgtagg agggtaaaat agagacccag       300
     178  taaaattgta ataagcagtg cttgaattat ttggtttcgg ttgttttcta ttagactatg       360
     179  gtgagctcag gtgattgata ctcctgatgc gagtaatacg gatgtgttta ggagtgggac       420
     180  ttctagggga tttagcgggg tgatgcctgt tgggggccag tgccctccta gttggggggt       480
     181  aggggctagg ctggagtggt aaaaggctca gaaaaatcct gcgaagaaaa aaacttctga       540
     182  ggtaataaat aggattatcc cgtatcgaag gccttttttgg acaggtggtg tgtggtggcc       600
     183  ttggtatgtg ctttctcgtg ttacatcgcg ccatcattgg tatatggtta gtgtgttggg       660
W--> 184  ttantanggc ctantatgaa gaactttttg antggaatta aatcaatngc ttggccggaa       720
W--> 185  gtcattanga nggctnaaaa ggccctgtta ngggtctggg ctnggtttta cccnacccat       780
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     190 <212> TYPE: DNA
     191 <213> ORGANISM: Homo sapien
     193 <220> FEATURE:
     194 <221> NAME/KEY: misc_feature
     195 <222> LOCATION: (1)...(817)
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     201  ggtttgctcc acagatttca gagcattgac cgtagtatac cccggtcgt gtagcggtga       180
     202  aagtggtttg gtttagacgt ccgggaattg catctgtttt taagcctaat gtggggacag       240
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     204  gtactactcg attgtcaacg tcaaggagtc gcaggtcgcc tggttctagg aataatgggg       360
     205  gaagtatgta ggaattgaag attaatccgc cgtagtcggt gttctcctag gttcaatacc       420
     206  attggtggcc aattgatttg atggtaaggg gaggggatcgt tgaactcgtc tgttatgtaa       480
W--> 207  aggatncctt ngggatggga aggcnatnaa ggactangga tnaatggcgg gcangatatt       540
W--> 208  tcaaacngtc tctanttcct gaaacgtctg aaatgttaat aanaattaan tttngttatt       600
W--> 209  gaatnttnng gaaaagggct tacaggacta gaaaccaaat angaaaanta atnntaangg       660
W--> 210  cnttatcntn aaaggtnata accnctccta tnatcccacc caatngnatt ccccacncnn       720
W--> 211  acnattggat nccccanttc canaaanggc cnccccccgg tgnannccnc cttttgttcc       780
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     215 <211> LENGTH: 799
     216 <212> TYPE: DNA
     217 <213> ORGANISM: Homo sapien
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     220 <221> NAME/KEY: misc_feature
     221 <222> LOCATION: (1)...(799)
     222 <223> OTHER INFORMATION: n = A,T,C or G
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RAW SEQUENCE LISTING
PATENT APPLICATION: US/09/593,793A

DATE: 11/27/2000
TIME: 22:54:27

Input Set : A:\Pto.amc
Output Set: N:\CRF3\11272000\I593793A.raw

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       227  ctgaagcgca cgtcccagaa ggtggacttg gcactgaaac agctgggaca catccgcgag   180
       228  tacgaacagc gcctgaaagt gctggagcgg gaggtccagc agtgtagccg cgtcctgggg   240
W--> 229  tgggtggccg angcctganc cgctctgcct tgctgccccc angtgggccg ccacccctg   300
W--> 230- acctgcctgg gtccaaacac tgagccctgc tggcggactt caagganaac ccccacangg   360
W--> 231  ggattttgct cctanantaa ggctcatctg ggcctcggcc ccccacctg gttggccttg   420
W--> 232  tctttgangt gagccccatg tccatctggg ccactgtcng gaccaccttt ngggagtgtt   480
W--> 233  ctccttacaa ccacannatg cccggctcct cccggaaacc antcccancc tgngaaggat   540
W--> 234  caagncctgn atccactnnt nctanaaccg gccnccnccg cngtggaacc cnccttntgt   600
W--> 235  tccttttcnt tnagggttaa tnncgccttg gccttnccan ngtcctncnc nttttccnnt   660
W--> 236  gttnaaattg ttangcnccc nccnntcccn cnncnncnan cccgaccccnn annttnnann   720
W--> 237  ncctgggggt nccnncngat tgacccnncc nccctntant tgcnttnggg nncnntgccc   780
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       247  <222> LOCATION: (1)...(801)
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       253  caaggacaag gccaccaggt gcgggggccg aagcccacat gatccttact ctatgagcaa   180
W--> 254  aatcccctgt gggggcttct ccttgaagtc cgccancagg gctcagtctt tggacccang   240
W--> 255  caggtcatgg ggttgtngnc caactggggg ccncaacgca aaanggcnca gggcctcngn   300
W--> 256  cacccatccc angacgcggc tacactnctg gacctcccnc tccaccactt tcatgcgctg   360
W--> 257  ttcntacccg cgnatntgtc ccanctgttt cngtgccnac tccancttct nggacgtgcg   420
W--> 258  ctacatacgc ccggantcnc nctcccgctt tgtccctatc cacgtnccan caacaaattt   480
W--> 259  cnccntantg caccnattcc cacntttnnc agntttccnc nncgngcttc cttntaaaag   540
W--> 260  ggttgancccc cggaaaatnc cccaaggggg ggggccngg tacccaactn cccctnata   600
W--> 261  gctgaantcc ccatnaccnn gnctcnatgg anccntccnt tttaannacn ttctnaactt   660
W--> 262  gggaananc ctcgnccntn ccccnttaa tcccnccttg cnangnncnt cccccnntcc   720
W--> 263  ncccnnntng gcntntnann cnaaaaaggc ccnnnancaa tctcctnncn cctcanttcg   780
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       268  <212> TYPE: DNA
       269  <213> ORGANISM: Homo sapien
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       272  <221> NAME/KEY: misc_feature
       273  <222> LOCATION: (1)...(789)
       274  <223> OTHER INFORMATION: n = A,T,C or G
       276  <400> SEQUENCE: 10
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       278  acagtgtggc cgtggtgaca gcttcagccg ccctcaccgg gttcaccttc tcagccctgc   120
       279  agatcctgcc ctacacactg gcctccctct accaccggga gaagcaggtg ttcctgccca   180
       280  aataccgagg ggacactgga ggtgctagca gtgaggacag cctgatgacc agcttcctgc   240
```

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Please Note:
Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

VERIFICATION SUMMARY   DATE: 11/27/2000
PATENT APPLICATION: US/09/593,793A   TIME: 22:54:28

Input Set : A:\Pto.amc
Output Set: N:\CRF3\11272000\I593793A.raw

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L:26  M:270 C: Current Application Number differs, Wrong Format
L:27  M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:53  M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1
L:54  M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:1
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L:79  M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2
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L:82  M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:2
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L:105 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3
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L:107 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:3
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L:126 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:4
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L:160 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:5
L:184 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6
L:185 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6
L:186 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:6
L:203 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7
L:207 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7
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L:209 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7
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L:211 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7
L:212 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:7
L:229 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:230 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:231 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:232 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:233 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:234 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:235 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:236 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
```

VERIFICATION SUMMARY   DATE: 11/27/2000
PATENT APPLICATION: US/09/593,793A   TIME: 22:54:28

Input Set : A:\Pto.amc
Output Set: N:\CRF3\11272000\I593793A.raw

```
L:237 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:238 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:8
L:252 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:9
L:254 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:9
```